

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.-3. (Canceled)

4. (Previously Presented) A semiconductor device comprising:
a substrate;
an adhesive material over the substrate;
a protective film over the adhesive material, said protective film comprising
Teflon;
an insulating film over the protective film; and
a thin film transistor over the insulating film.

5. (Previously Presented) A semiconductor device according to claim 4, wherein
the semiconductor device is an authentication card, a video camera, a digital camera, a
goggle type display, a car navigation system, a personal computer, or a mobile
information terminal.

6.-19. (Canceled)

20. (Currently Amended) A semiconductor device comprising:
a substrate;
an adhesive material over the substrate; and
a protective film over the adhesive material;
an insulating film over the protective film;

a ~~middle processing component~~ central processing unit comprising a control section and an operation section, and a memory unit over the insulating film; and a battery over the substrate;
wherein the ~~middle processing component~~ central processing unit includes a thin film transistor of n-channel type and a thin film transistor of p-channel type.

21.-27. (Cancelled)

28. (Currently Amended) A semiconductor device comprising:
a plastic substrate;
an adhesive material over the plastic substrate; and
a protective film over the adhesive material, said protective film comprising a material selected from the group consisting of SnO₂, SrO, Teflon, and metal;
an insulating film over the protective film, said insulating film comprising silicon oxynitride;
a ~~middle processing component~~ central processing unit comprising a control section and an operation section, and a memory unit over the insulating film; and a battery over the plastic substrate;
wherein the ~~middle processing component~~ central processing unit includes a thin film transistor of n-channel type and a thin film transistor of p-channel type.

29. (Currently Amended) A semiconductor device comprising:
a plastic substrate;
an adhesive material over the plastic substrate; and
a protective film over the adhesive material, said protective film comprising a material selected from the group consisting of SnO₂, SrO, Teflon, and metal;
an insulating film over the protective film;

a ~~middle processing component~~ central processing unit comprising a control section and an operation section, and a memory unit over the insulating film; and

wherein the ~~middle processing component~~ central processing unit includes a thin film transistor of n-channel type and a thin film transistor of p-channel type.

30. (Previously Presented) A semiconductor device according to claim 28, wherein the semiconductor device is an authentication card, a video camera, a digital camera, a goggle type display, a car navigation system, a personal computer, or a mobile information terminal.

31. (Previously Presented) A semiconductor device according to claim 29, wherein the semiconductor device is an authentication card, a video camera, a digital camera, a goggle type display, a car navigation system, a personal computer, or a mobile information terminal.